

IN THE CLAIMS

Please amend the claims as follows:

1. (Original) A spacer device for the oral administration of a volatile medium containing a medicament, which device comprises a chamber having an inlet to admit a measured dose of medicament and an outlet to be received in the mouth, wherein the chamber is made of a non-metallic antistatic material.
2. (Original) A device according to claim 1, wherein the chamber is made of an antistatic plastics material.
3. (Original) A device according to claim 2, wherein the chamber is made of polyamide.
4. (Amended) A device according to claim 1, ~~2 or 3~~; wherein the chamber comprises two frustoconical members assembled together coaxially at their divergent ends, said inlet and outlet being respectively at the opposed convergent ends.
5. (Original) A device according to claim 4, wherein the divergent end of one member is received in the divergent end of the other member to provide a substantially air-tight seal.
6. (Original) A device according to claim 5, wherein the said divergent ends have complementary stepped surfaces to provide a close air-tight fit.

7. (Amended) A device according to claim 4, ~~5 or 6~~, wherein locking means are provided to lock the two members together in assembled condition.

8. (Original) An inhaler for dispensing a measured dose of a medicament in a volatile medium, a spacer device for receiving the medium, and means whereby the user can inhale the said medium from the spacer device, wherein the spacer device is made of a non-metallic substantially antistatic material.

9. (Amended) An inhaler and spacer device according to claim 8, wherein the spacer device is for the oral administration of a volatile medium containing a medicament, which device comprises a chamber having an inlet to admit a measured dose of medicament and an outlet to be received in the mouth, wherein the chamber is made of a non-metallic antistatic material as claimed in any of claims 1 to 7.

10. (Original) The use of a non-metallic antistatic space device for the inhalation of a particulate medicament in a volatile medium.

11. (Original) The use according to claim 10, wherein there is substantially little or no deposit of medicament on the inside of the device.

12. (Original) A method of administering a dose of a fine particulate medicament suspended in a gas, which comprises injecting said dose into a non-metallic antistatic chamber, and inhaling the dose from the chamber.

13. (Amended) A method according to claim 12, wherein the chamber device is in a device  
having an inlet to admit a measured dose of medicament and an outlet to be received in the mouth,  
wherein the chamber is made of a non-metallic antistatic material as claimed in any of claims 1 to 7.

14. (Original) A method according to claim 12, wherein the chamber is constructed of polyamide.